

L Number	Hits	Search Text	DB	Time stamp
-	100	secur\$4 with (information data) and (derive get) with (information data) with first and second with (number value) and (value number) with (server database) and (value number) with (client terminal user "work station" workstation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 14:13
-	53	secur\$4 with (information data) and (derive get) with (information data) with first and second with (number value) and (value number) with (server database) and (value number) with (client terminal user "work station" workstation) and (authenticat\$4 validate) with (server database)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 14:15
-	4	secur\$4 with (information data) and (derive get) with (information data) with first and second with (number value) and (value number) with (server database) and (value number) with (client terminal user "work station" workstation) and (authenticat\$4 validate) with (server database) and password and random with (number value)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 14:57
-	84	secur\$4 with private adj key with (value number) and (server database) with (value number) and (local client terminal workstation) with (value number)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 15:23
-	1	(secur\$4 with private adj key with (value number) and (server database) with (value number) and (local client terminal workstation) with (value number)) and (secur\$4 with (information data) and (derive get) with (information data) with first and second with (number value))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 15:03
-	45	secur\$4 with private adj key with (value number) and (server database) with (value number) and (local client terminal workstation) with (value number) and password	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 15:23
-	28	secur\$4 with private adj key with (value number) and (server database) with (value number) and (local client terminal workstation) with (value number) and password same server	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 15:42
-	116	private adj key same (value number variable) and (store or move copy) with (value number variable) with (server database) and (store copy move) with (value number variable) with (local\$2 client workstation terminal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 15:45
-	76	private adj key same (value number variable) and (store or move copy) with (value number variable) with (server database) and (store copy move) with (value number variable) with (local\$2 client workstation terminal) and symmetric\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 15:46
-	53	private adj key same (value number variable) and (store or move copy) with (value number variable) with (server database) and (store copy move) with (value number variable) with (local\$2 client workstation terminal) and symmetric\$5 and store same private adj key	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 15:58
-	130	random adj (number variable value) with private adj key and store with private adj key	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 16:40
-	51	random adj (number variable value) with private adj key and store with private adj key with secur\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 16:40

-	8	random adj (number variable value) with private adj key and store with private adj. key with secur\$4 and (remove delete) with (memory data)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/14 16:41
-	96	(encrypt hash) with private adj key with (number value variable) same (client terminal workstation computer desktop local) and (number value variable) with (server database)	USPAT; US-PGPUB; EPO	2004/01/15 11:02
-	67	(encrypt hash) with private adj key with (number value variable) same (client terminal workstation computer desktop local) and (number value variable) with (server database) and password	USPAT; US-PGPUB; EPO	2004/01/15 11:02
-	40	(encrypt hash) with private adj key with (number value variable) same (client terminal workstation computer desktop local) and (number value variable) with (server database) and password not (smart adj card)	USPAT; US-PGPUB; EPO	2004/01/15 11:05
-	24	(encrypt hash) with private adj key with (number value variable) same (client terminal workstation computer desktop local) and (number value variable) with (server database) and password not (smart adj card) and (713/\$.ccls. 380/\$.ccls.)	USPAT; US-PGPUB; EPO	2004/01/15 11:32
-	1	merritt.in. and \$3crypt\$4 and at&t.as. and key adj exchange	USPAT; US-PGPUB; EPO	2004/01/22 14:19
-	1	diffie.in. and hellman.in.	USPAT; US-PGPUB; EPO	2004/01/15 12:21
-	5	(terminal local client workstation desktop user local) with private adj key and (kek "key encrypt\$5 key") with (server database) and (user with authentication password with server)	USPAT; US-PGPUB; EPO	2004/01/15 13:08
-	76	380/281 and (server database) and private adj key	USPAT; US-PGPUB; EPO	2004/01/15 13:11
-	38	380/281 and (server database) and private adj key with (encrypt hash)	USPAT; US-PGPUB; EPO	2004/01/15 13:17
-	1	"key encryption key" with stor\$4 with (server database remot\$3) and private adj key same stor\$4 same local\$2	USPAT; US-PGPUB; EPO	2004/01/15 13:50
-	5	"key encryption key" with stor\$4 with (server database remot\$3) and private adj key same stor\$4 same (local\$2 client terminal workstation user)	USPAT; US-PGPUB; EPO	2004/01/15 13:58
-	3	"wrapping encryption key"	USPAT; US-PGPUB; EPO	2004/01/15 14:02
-	191	(key adj encrypt\$4 adj key) (key adj hash\$4 adj key) and server with store	USPAT; US-PGPUB; EPO	2004/01/15 14:05
-	11	(key adj encrypt\$4 adj key) (key adj hash\$4 adj key) and server with store same (kek key adj encrypt\$4 adj key)	USPAT; US-PGPUB; EPO	2004/01/15 15:05
-	1	(key adj encrypt\$4 adj key) (key adj hash\$4 adj key) and server with store same (kek key adj hash\$4 adj key)	USPAT; US-PGPUB; EPO	2004/01/15 14:31
-	56	store with encrypt\$4 with data with local\$4	USPAT; US-PGPUB; EPO	2004/01/15 15:15
-	5	encrypt\$4 with (data information) with (server database remote\$2) and key with (local\$2 client workstation terminal computer) and (password pin biometric) with (identif\$4 with hash) with (generat\$3 random)	USPAT; US-PGPUB; EPO	2004/01/16 11:44

-	6	password with hash with (name identif\$4) with (number value variable) with (fixed set)	USPAT; US-PGPUB; EPO	2004/01/16 11:45
-	32	password with hash with (name identif\$4) with (number value variable)	USPAT; US-PGPUB; EPO	2004/01/16 14:01
-	29	encrypt with key with random with hash	USPAT; US-PGPUB; EPO	2004/01/16 12:56
-	18	(encrypt\$3 wrap)with private adj key with random with hash	USPAT; US-PGPUB; EPO	2004/01/16 13:19
-	22	(encrypt\$3 wrap)with private adj key with random and key adj encryption adj key	USPAT; US-PGPUB; EPO	2004/01/16 13:24
-	213	secur\$4 with (stor\$4 database server) and (client user workstation terminal computer local) with (transmit send) with (data information) and key with (client user workstation terminal computer local) and encrypt\$4 with (data information) and authentic\$5 same (server database stor\$4) same password and (713/\$.ccls. 380/\$.ccls.) and random same key	USPAT; US-PGPUB; EPO	2004/01/23 14:41
-	88	secur\$4 with (stor\$4 database server) and (client user workstation terminal computer local) with (transmit send) with (data information) and key with (client user workstation terminal computer local) and encrypt\$4 with (data information) and authentic\$5 same (server database stor\$4) same password and (380/\$.ccls.) and random same key	USPAT; US-PGPUB; EPO	2004/01/22 14:35
-	30	"exclusive or" and private adj key and user adj name	USPAT; US-PGPUB; EPO	2004/01/23 14:57
-	1	hash with user adj name with (pin password) with random	USPAT; US-PGPUB; EPO	2004/01/23 14:58
-	10	secur\$4 with (stor\$4 copy\$4) with (value number data information) with (local computer terminal client workstation) with (independent separate) and (remove delete) with (number data information value) with (local computer terminal client workstation)	USPAT; US-PGPUB; EPO	2004/01/26 11:01
-	54	kek and (server database) and memory	USPAT; US-PGPUB; EPO	2004/02/05 12:42
-	31	kek and (server database) and memory	USPAT; EPO	2004/02/05 14:23
-	1	("5604801").PN.	USPAT; US-PGPUB; EPO	2004/02/05 15:52
-	8	private adj key with exclusive with random and encrypt\$4	USPAT; US-PGPUB; EPO	2004/02/05 16:21
-	8	private adj key with (exclusive exclusiveor) with random and encrypt\$4	USPAT; US-PGPUB; EPO	2004/02/05 15:55
-	5	encrypt\$4 with hash with password and exclusive with random with key	USPAT; US-PGPUB; EPO	2004/02/05 16:26
-	113	encrypt\$4 with password and exclusive with key	USPAT; US-PGPUB; EPO	2004/02/05 16:26

-	103	encrypt\$4 with password and exclusive with key not ((kek and (server database) and memory) (kek and (server database) and memory) ("5604801").PN.) (private adj key with exclusive with random and encrypt\$4) (private adj key with (exclusive exclusiveor) with random and encrypt\$4) (encrypt\$4 with hash with password and exclusive with random with key))	USPAT; US-PGPUB; EPO	2004/02/05 16:27
-	71	encrypt\$4 with password and exclusive with key not ((kek and (server database) and memory) (kek and (server database) and memory) ("5604801").PN.) (private adj key with exclusive with random and encrypt\$4) (private adj key with (exclusive exclusiveor) with random and encrypt\$4) (encrypt\$4 with hash with password and exclusive with random with key))	USPAT; EPO	2004/02/05 16:35
-	84	encrypt\$4 with password and (exclusive "xor") with key not ((kek and (server database) and memory) (kek and (server database) and memory) ("5604801").PN.) (private adj key with exclusive with random and encrypt\$4) (private adj key with (exclusive exclusiveor) with random and encrypt\$4) (encrypt\$4 with hash with password and exclusive with random with key))	USPAT; EPO	2004/02/05 17:21
-	3	encrypt\$4 with hash and hash with password and (exclusive "xor") with random not (encrypt\$4 with password and exclusive with key)	USPAT; EPO	2004/02/05 17:23